

Figure 1A

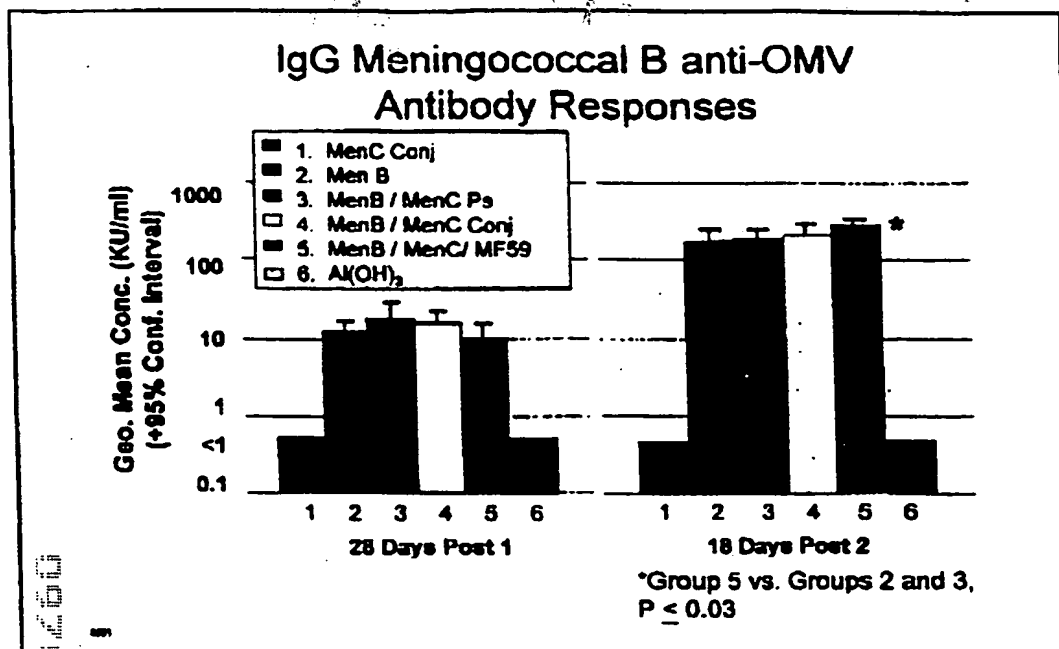


Figure 1B

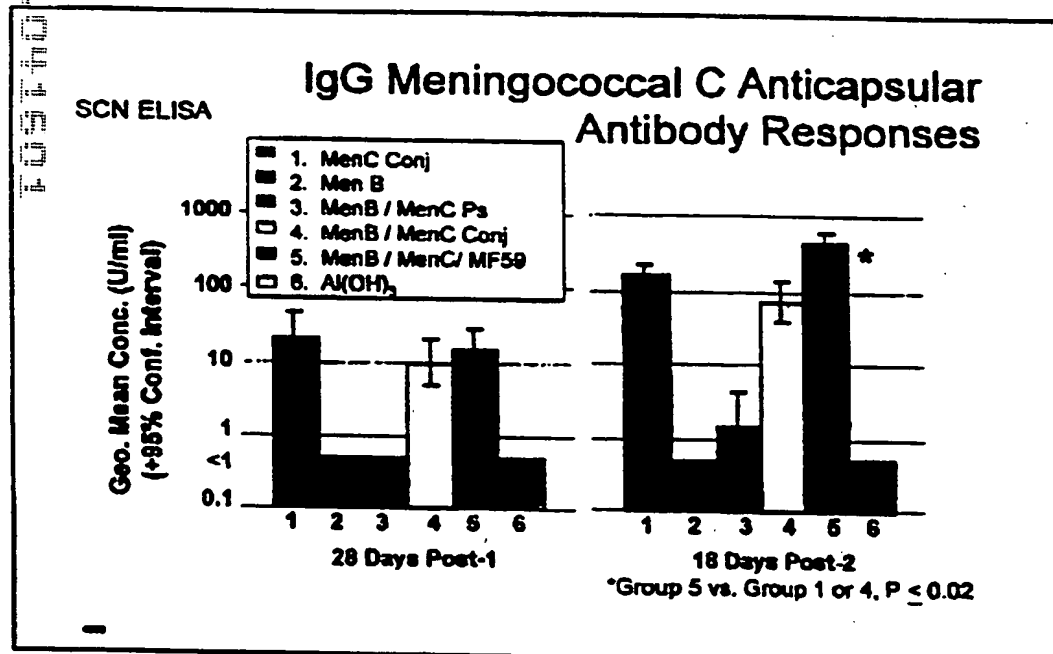


Figure 2A

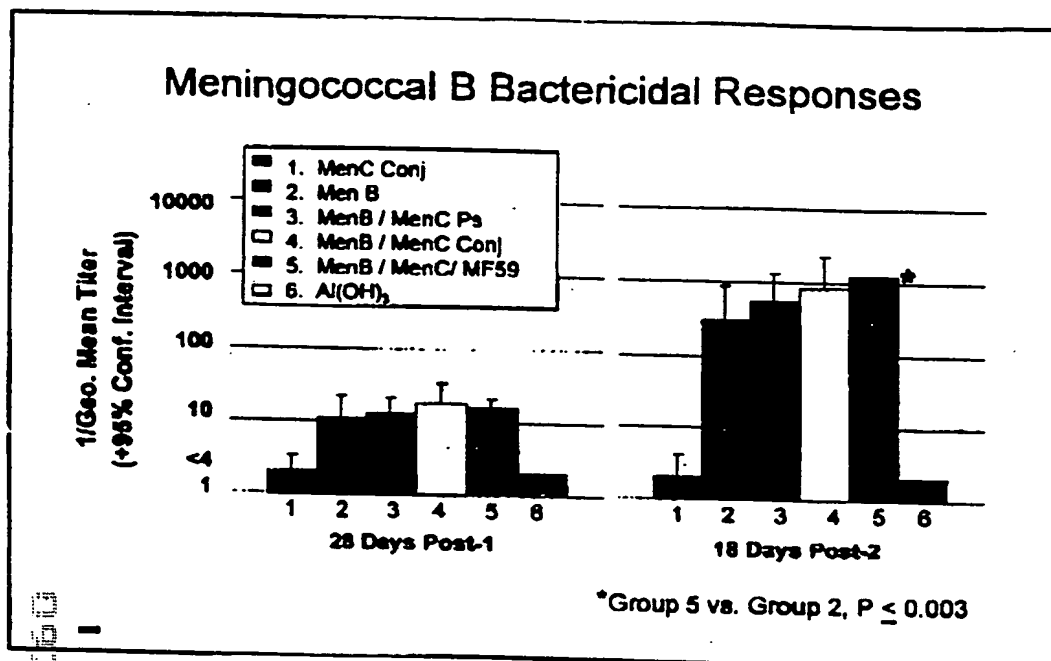


Figure 2B

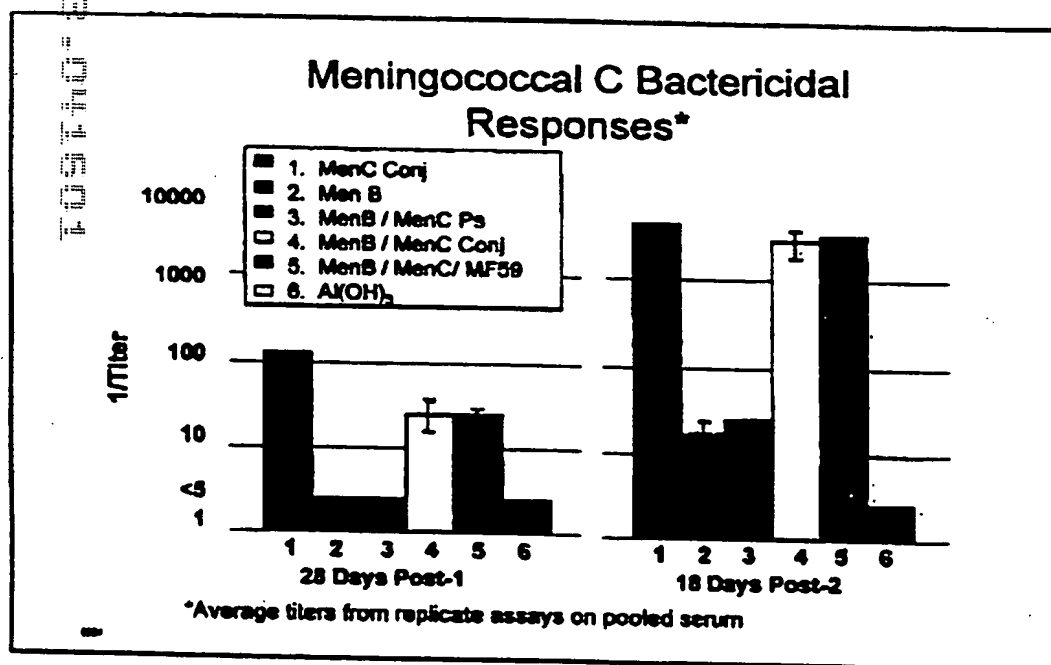


Figure 3

Ratios of Antibody Responses of Animals given
Combination MenB OMV / MenC Conjugate with
MF59 or Al(OH)₃

Assay		Ratio of GMT MF59 : GMT Al(OH) ₃	
		28 days Post - 1	18 days Post - 2
MenC	IgG	1.8	6.0**
	Bactericidal	1.0*	1.2*
MenB	IgG	0.7	1.4
	Bactericidal	0.9	1.4

*Pooled sera only tested

**P ≤ 0.001

PCT/US99/11977

Figure 4

**Ratios of Antibody Responses of Animals given
Combination / Al(OH)₃ vs. Monovalent / Al(OH)₃**

Assay		Ratio of GMT Combo : GMT Mono	
		28 days Post - 1	18 days Post - 2
MenC	IgG	0.5	0.5
	Bactericidal	0.2*	0.7*
MenB	IgG	1.3	1.2
	Bactericidal	1.6	2.9**

*Pooled sera only tested.

**P < 0.05